

FORM PTO-1449
(REV. 7-80)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

LIST OF MATERIALS CITED BY APPLICANT

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ATTY. DOCKET NO.:
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INVENTOR'S NAME:
Dan NILSSON *et al.*

EXAMINER:

FILING DATE:
Herewith

GROUP ART UNIT:

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
DJS	1. 4 9 0 0 6 6 9	02/13/90	Hatch <i>et al.</i>	435	108	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
DJS	2. FR 2701715	08/26/94	France				
DJS	3. WO 98/10089	03/12/98	WO				
DJS	4. WO 87/03006	05/21/87	WO				

OTHER MATERIALS (Including Author, Title, Date, Pertinent Pages, Etc.)

5. ✓ Derwent Abstract (XP-002082747) ~~US~~ SU 1439121 (1988) DJS 3/19/02
6. ✓ Dickely, Francoise *et al.*, Isolation of *Lactococcus lactis* nonsense suppressors and construction of a food-grade cloning vector *Mol. Microbiol.* 15:839-847 (1995)
7. ✓ Nilsson, D. and Lauridsen, A. Isolation of purine auxotrophic mutants of *Lactococcus lactis* and characterization of the gene *hpt* encoding hypoxanthine guanine phosphoribosyltransferase *Mol. Gen. Genet.* 235:359-364 (1992)
8. ✓ Richardson, G.H. *et al.*, Paired and Single Strain Protease Negative Lactic Streptococci for Cheese Manufacture *J. Dairy Sci.* 67:518-521 (1984)
9. ✓ Terzaghi, B.E. and Sandine, W.E., Improved Medium for lactic Streptococci and Their Bacteriophages, *Appl. Microbiol.* 29:807-813 (1975)
10. ✓ Biswas, I. *et al.*, High-efficiency gene inactivation and replacement system for gram-positive bacteria, *Journal of Bacteriology*, 175:3628-3635 (1993)
11. ✓ Maguin, E. *et al.*, Efficient Insertional Mutagenesis in Lactococci and Other Gram-Positive Bacteria, *Journal of Bacteriology*, 178:931-935 (1996)
12. ✓ Sanders, Mary Ellen, Phage resistance in lactic acid bacteria, *Biochimie* 70:411-421 (1988)
13. ✓ Sing, W.D. and Klaenhammer, T.R., A Strategy for Rotation of Different Bacteriophage Defenses in a Lactococcal Single-Strain Starter Culture System, *Applied and Environmental Microbiology*, p. 365-372 (1993)
14. ✓ Venema, J.H. *et al.*, Lactic Acid Bacteria: Genetics, Metabolism and Applications, *FEMS* (1996)
15. ✓ Henriksen, C.M. *et al.*, Modelling of the Protonophoric Uncoupling by Phenoxyacetic Acid of the Plasma Membrane Potential of *Penicillium chrysogenum*
16. ✓ Ross, P. *et al.*, Thymidylate Synthase Gene from *Lactococcus lactis* as a Genetic Marker: an Alternative to Antibiotic Resistance Genes, *Applied and Environmental Microbiology*, p. 2164-2169 (1990)
17. ✓ Verduyn, C. *et al.*, Effect of Benzoic Acid on Metabolic Fluxes in Yeasts: A Continuous-Culture Study on the Regulation of Respiration and Alcoholic Fermentation, *YEAST*, Vol. 8:501-517 (1992)
18. ✓ Suzuki, I. *et al.*, Growth of *Lactobacillus bulgaricus* in Milk. 1. Cell Elongation and the Role of Formic Acid in Boiled Milk, *Journal of Dairy Science*, Vol. 69, No. 2 (1986)
19. ✓ Richardson, G.H. *et al.*, Proteinase negative Variants of *Streptococcus cremoris* for cremoris for cheese starters, *Journal of Dairy Science*, Vol. 66, pages 2278-2286 (XP-002082743) (1983)
20. ✓ Richardson, G.H. *et al.*, Paired and Single Strain Protease Negative Lactic Streptococci for Cheese Manufacture, *Journal of Dairy Science*, Vol. 67, no. 3, pages 518-521 (XP-002082744) (1984)
21. ✓ Sands, J. and Auperin, D., Effects of Temperature and Host Cell Genetic Characteristics on the Replication of the Lipid-Containing Bacteriophage PR4 in *Escherichia coli*, *Journal of Virology*, Vol. 22, no. 2, pages 315-320 (1977)

EXAMINER

DATE CONSIDERED

03/05/02

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

